FILED FOR RECORD

Nov. 10, 1964

at 22 minutes past 1:00 o'clock

P. M.

Arnes M. McDonald County Recorder

Static level 7 ft. Static level 7 ft. Static level 7 ft. Static level 7 ft. Date of Notice of Appropriation of Groundwater Late well started Sure 28 1962 Date Completed Sure 28 1863 Type of well Static Sure 28 1963 Type of well Stati	GW 2	
ADMINISTRATOR OF GROUNDY PROCESSIVE IVE OFFICE OF STATE ENGINEER (Elev. above sea level. 6300) Nolite of Completion of Groundwaler Appropriation by Means State ENGINEER (Under Chapter 237, Montens Session Laws, 1981) Static level 7 ft. Static level 7 ft. Static level 7 ft. Date of Notice of Appropriation of Groundwater Date of Notice of Appropriation of Groundwater Lite well stated June 28 1962 Date Completed June 28 1963 Type of well. Drilled Equipment Used Chara (dug. driven, bored or (Churn, drill, rotary or other) Water Use: Dornestic Municipal Stock Irrigation Industrial Drainage Other Water Use: Dornestic Municipal Stock Irrigation Other Water Use: Dornestic Municipal Other Water Use: Dornestic Municipal Other Water Use: Dornestic Municipa	File No.	T 5N R LW
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Content Cont		Appropriation by Means States ENGINEER
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ctc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. Mild lime stone bed rock bearing. Str.	-	
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Mild lime stone bed rockfor Yellow, water bearing. N Static Water Level for non-flowing Well. Pumping Water Level 15 ft. Shut-in Pressure for Flowing Well Pumping Water Level 15 ft. Discharge in gal, per min. of flowing well How Tested Pumped Length of Test. 1 hr. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use, of possible. Each small square represents 10 acres. Show exact depth of bottom.	<u> </u>	water-bearing strata and height to which the water rises in the well.
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Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.		other similar pertinent information, including number of
Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.	SW 1/2 Can 12 T 5N D1	
small square represents 10 acres. Show exact depth of bottom.	Indicate location of well a	nd
	Show exact denth of hottom.	
Chart of the state		£88. #94.6400000000000000000000000000000000000
Driller's Signature	•	Drillar's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Flease answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

FILED FOR RECORD

July 23 18 6 3

at 4 minutes past lo'clock

O.M.

Agrees M. In Monald

County Recorder

County Recorder

Deputy

GW 2 Revised 1969

MONTAUT WATER RESOURCES BATTE

RECEIVED STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

Indicate the character, color, thick-Jan. 1971 ness of strata such as soil, clay, sand, gravei, shale, sandstone, etc. Show NOTICE OF COMPLETION OF GROUNDWATER depth at which water is found and APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962

(Under	Chapter 237	Montano	Session	Laws, 196	l, as amen	ded)	Top of	Ground	j	(Elev. above sea level)	
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Water Ose	e: Domestic	MUI	nicipai [] Stock (irrigat	ion 🗌					
Inc	dustrial 🔲	Drainage		ther 🗆*	Garden/La	wn 🗀					
*Describe		•••••									
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and	Addition)					******					
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			To								
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Oriller's Si	gnature		************		*******	*****					
Driller's A	ddress28	04 Har	ward !	Ave.							

Butte, Montana LICENSE NO. 8 Show exact depth of bottom

FILED FOR RECORD July 20, 1971 at 50 minutes

past 7:00 o'clock F. M.

Marie Morrison
County Recorder
By: Maude I. Echols
Deputy

Fee: \$2.00

STATE PUBLISHING EDMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws,	1961,	45	amended)
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Butta ... Montona59701 LICENSE NO.......

This form to be prepared by driller, and three copies to be filled by the owner with the County in which the well is located, lest copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner John Laty
Please arswer all questions. If not applicable, so state, otherwise tree form may be returned. Owner John. Lacr. For Administrator's Use For Ad
Owner Jinhn, Lact. Address, 1216. W. Third. File 89/85 Abschrida, Houtenia 59711 Date well started 9-8-81 Completed sare Type of well drilles Chura Drill Chura Gel, resay or other) Water Use: Domestic M Municipal Stock Irrigation Industrial Drainage Other Garden/Lawn **Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e., Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL **Static water level France
Address 1216 N. Third Bill Sq. 15 C. Bill Sq
Address 1216 M. Third. Pasconda Part Part Part
Type of well
Type of well
Type of well
Equipment used
Equipment used Churs Duil! (Churs dill, rotary or other) Water Use: Domestic Municipal Stock Irrigation
Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other * Garden/Lawn *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size and Size and Prom To
Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Tire of Webst (Feet) (Feet) (Feet) (Feet) (Feet) Thinks (Feet) (Feet) (Feet) (Feet) **S 5/3*cd * **250 1*ag 21** *** **250 1*ag 21** *** **S *** **S *** *** *** *** ***
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state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of State and Prom To PERPORATIONS Weight (Peet)
and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Supering Proxi To PERPORATIONS Defined Weight (Peet) To PERPORATIONS Note 1250 1'ag 21' 4" 6206
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for hours. Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff)
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8 Hraes In hash
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T. 5 NR // E
5 W
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.
O'Koofo Contractive Communication
Driller's Signature O'Koefe Contracting Company

Show exact depth of bottom

E11 1960

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and height to which water rises in well.

County GRANITE

Filed For Record September 29, 1972 at 50 minutes past 4 o'clock Marie Morrison

		shing Co., Relena, Moniana 42234 - Shing Co., Relena, Moniana
File No.		T. E. R. I. Harris
DUPLICATE		Convey service de
8.	TATE OF MONTANA	
ADMINISTR	ATOR OF GROUNDWATER CODI	· Uli JAN
OFFIC	e of state engineer	JA11
	Vested Groundwater 237, Montana Session Laws, 1961)	
1. George D. Todorovici	of 1/2 East	Mind at Anaconda
(Name of Appropriator)	(Address)	(Towa)
County of Deep Lodge have appropriated groundwater according t	o the Montana laws in effect prior	to January 1, 1962, as follows:
N		
2.	The beneficial use on which the claim	m is based Drinking HygEnie
3.	Date or approximate date of earlies	st beneficial use; and how continu-
	ous the use has been July 10	to Vou of each
W E	year	
4.	The amount of groundwater claim	ned (in miner's inches or gallons
	The amount of groundwater claim per minute) 991605	Fer Minute
Lot # 1 A Pincy Point	If used for irrigation, give the acr to which water has been applied	reage and description of the lands and name of the owner thereof
	110 1	Sation
Indicate point of appropriation	of the state of th	JU 1120
and place of use, if possible. Each	The means of withdrawing such wa	ster from the ground and the loca.
	tion of each well or other means of	
George Jour Lake.	July 250 94	Weitz Jee Stank
7. The date of commencement and completic drawal of groundwater.	en of the construction of the well,	wells, or other works for with-
8. The depth of water table 5/x fc	et of water	
9. So far as it may be available, the type, a works for the withdrawal of groundwater	ize and depth of each well or the	general appecifications of any other
Casing - depth 12 2	o FT.	***************************************
	***************************************	********
10. The estimated amount of groundwater with	drawn each year 1500 to	2000 99/lons
 10. The estimated amount of groundwater with 11. The log of formations encountered in the definition 	-:111:	shu and
11. The log of formstions encountered in the d	ruing of each well it available	
[180] FORMSTON -	as for as Ano	WM
12. Such other information of a similar nature reference to book and page of any county r		
		Beorge of podorovel
	Signature of Owner	11611
	Date	118184

Three copies to be filed by the owner with the County Clerk and Representation of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montena Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD

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et.	Lime Rock Solid	No	Vater use:	Domestic	Mu	nicipal 🔲	Stock	☐ Irrie	
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	Show exact depth of	bottem.			***********	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		************	
Count retain	form to be prepared by driller y Clerk and Recorder in the c ed by driller.	ounty in which th	e well is loca	ited, tissue cop	y to be	Drille	r's License I	Number	H
Please	e answer all questions. If no need.	ot applicable, so	state, otherw	rise the form	will be	Drille	r's Signatur	e	

Filed for record Aug. 4. 1965 at 22 minutes past 1:00 o'clock P. N.

Agnes K. W. Donald Carety Resporder

By Minide Schols

Deputy

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	T	Ţ	<u> </u>	-	****	1	مرأ	
County						•		•

STATE OF MONTANA ADMINISTRATOR OF GRCUNDWATER CODE OFFICE OF STATE ENGINEER

DECLARATION OF VESTED GROUNDWATER RIGHTS
(Under Chapter 237, Hontana Session Laws, 1961)
1. CARmen B. Burille h, of 1900 WAII ST, Butte, Mont. (name of appropriator) (address) (Town)
County of Silver Bow, State of Montana, have appropriated groundwater according to the Montana Laws in effect prior to Jan. 1, 1962, as follows:
N 2. The beneficial use on which the claim is
LECATION Dased homestic family & home was
3. Date or approximate date of earliest bane-
ficial use; and how continuous the use has
diray 1962 4 1963 at Summer
4. The amount of groundwater claimed (in
miner's inches or gallons per minute) / Miners inches
5. If used for irrigation, give the acreage description of the lands to which water
Indicate point of appropriation has been applied & name of the owner thereof
and place of use, if possible. Each small square represents 10
acres. 6. The means of withdrawing such water from
the ground and the location of each well or other means of withdrawal
Well pump - kand pump
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater
8. The depth of water table of 18'
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
Mand pung 2" pipe - 21" casing 18'dup - Sand point
10. The estimated amount of groundwater withdrawn each year
11. The log of formations encountered in the drilling of each well if available
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any Co.record
Date 1-24-64 Signature of Owner Courses B. Busilish
STATE OF MONTANA) ss having first been duly
sworn, depose and say that the of lawful aga and of the order and water right mentioned in the foregoing declar-
Claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name subscribed
thereto, as the appropriator and claimant , that the know the
are true.
Subscribed and sworn to before me this 242/day of \a
Notary public for the St. of Montana, residing at The Transfer of Montana, residing a
Commission expires 22 1966

minutes past ___o'clock

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your ground-Special Instructions: Please provide, as indicated in red on the attacket from the complete location of the well by setim, township and range also where well by setim, the instrument number, indicate the country filling or instrument number. Sent on 13 Thank you. 52,228 Municipal | 243 become Liment Industrial Drainage Other C* Garden/Lawn D USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition), ESTIMATED ANNUAL WITHDRAWAL (Feet) PERFORATIONS Khad (Pest) 6 5/4 n .250 1.0" 13. 263 ekill -220' 263° N Static water level _____ft.*
Pumping water level _____ft.*gallons per minute, measuredminutes after pumping × began.hours. Power.....Pump.... Remarks: (Gravel packing, cementing, packers, type of shutoff) 7. 5 N. N. R. 14 W. E. INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. O'Keefe Contracting Company Driller's Signature

Conartment of Natural Resources and Conservation

ter Resources Division

Butte, Montana 59701

59701 8 LICENSE NO.....

Enginegring Bureau

Groundwater Section Sam W. Mitchell Building Helena, Montana 59601 Owner Harry Mass th

Address 1301

Location

Doc. No.

Show exact depth of bottom



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws,	1961,	35	amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is leasted by the owner with the county in

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	ver all ques be returned		not applic	able, so sta	te, otherwi	se the
wner Ha	ry Mass	sett	г			
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59	711			Jana.	3.197	7
				<i>7</i>		
ate well :	started	Septemi	ber 84	3 49 72 /	CO A	m
com	pleted 🧺	cempe:	F. 14.	1972		

ype of we	il Di		(Du	g. driven, bored	or drilled)	•••••
	used Re	otarv	(,	or willies,	
qupmeni	Used		(0	hurn drill, rotar	y or other)	
Vater Use:	Domestic	# Mı	nicipal [Stock [lrrigat	ion [T
			_ p =		, <u>y</u>	· ····································
Ind	ustrial 🗀	Drainage	2 🗍 Ot	her 🔲*	Garden/La	wn 🗀
_						-
Describe					•••••••	
SE: If us	ed for irrig	gation, is	dustrial, d	drainage or	other. E	xplain,
state	number of	acres and	location	or other da	ta (i.e. Lot,	Block
and A	Addition			************		
and r	radingny	••••••		***************************************	· · · · · · · · · · · · · · · · · · ·	**
TIMATED	ANNUAL '	WITHORA	WAL			
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7102	OI Camerand			Kind Size	(From (Feet)	To (Feet)
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T. 5. A	S NR/ S LOCATION ALL SQUARE	OF WELL REPRESE	* *Me Wel for Pow Rem paci V AND PI NTS 40	developed from the property of	hoursPumpel packing, f shutoff)	2 Hi
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LICENSE NO.....

Butte, Sontana 59701

	*	2
County		
		14

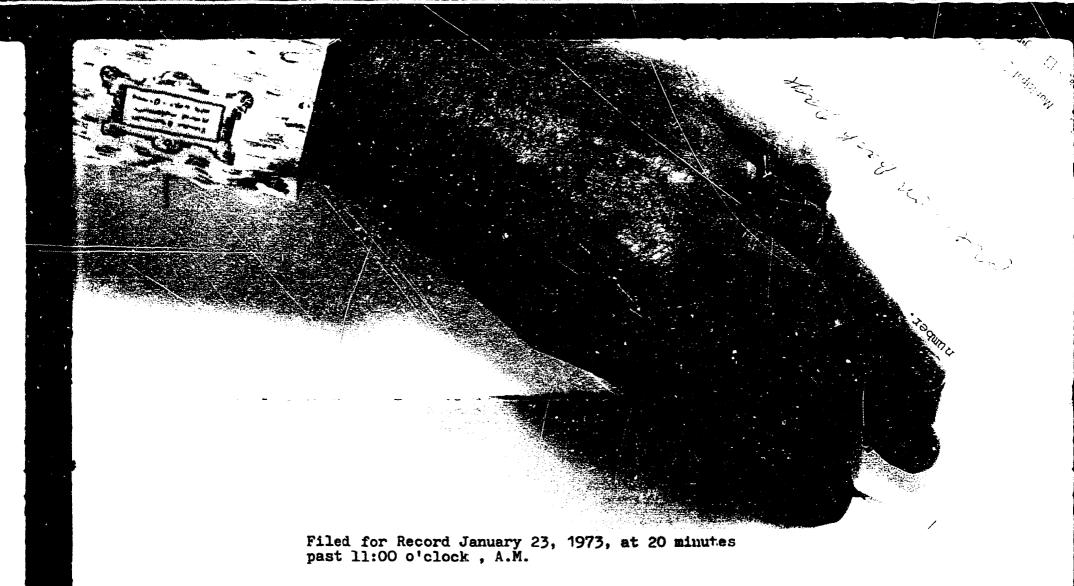
DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Top of	Ground	(Elev. above sea level)
From (Fert)	To (Feet)	
-0+	6-	overburden
		blue limestone-HARD
	60	
<u></u>	80.	brown limestone brown layers
<u> 80.</u>	100	gray limestone w/
TOO.	130	brown limestone
120	145	olua Ilrestone
145	175	brown IImestone
175	200	blue limestone
200		water
230	243	brown limestone-water \$4 gpm

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Tom	- CARACA	then cest pumping
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Show exact depth of bottom



Marie Morrison, Clerk & Recorder By Margaret J. Collins, Deputy

ources and Conservation

Owner Harry Massett 59711
Address 1301 E. 5th-Anacon
Location T. 25 R. 2 14 Sec. 2/4
Doc. No. ?

Section Intchell Building Sia, Montana 59601

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions: Please provide, as indicated in red on the attached form, the complete location of the well by section, township, and range; also indicate the county filing or instrument number.

Thank you.

orer-on Back page

Ind	ustrial 🔲	Drainage	e 🔲 Otl	ner 🗆 * (Garden/Lav	vn 🗆					

USE: If US	ed for irr	gation, in	dustrial, d	drainage or or other dat	other. Ex	plain, Block					
						Γ'					
and a	Addition).			· · · · · · · · · · · · · · · · · · ·							
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INDICAT	E LOCATIO	N OF W	ELL AND	PLACE OF	USE, IF PO	OSSIBLE.		ļ			
EACH S	MALL SQUA	ARE REPRI	:5EN15 40	ackes.	Company			 			
Driller's	Signaturo	•		ivo.		*********					
		2204 13	aroard.	V	7 . 4		l	1			

STATE OF LIGHTAINA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned.

Ow	mer Za	ury las	jett		E A.I		
	7	7.01 · ~	*****			nistrator's L	Jse
Ad		301 las Baconga			ile		
***		2711)on 2.	3.197	2
Dat	e well	started	Coter	er S	w172 /	1:00 A.	m.
	corr	pleted 👭	<u>בייוופביי</u>	= 11,	1972		•
Тур	e of w	ell	11103	(Du	g, driven, bored	or drilled)	• • • • • • • • •
Equ	ipment	used	Lary	(C	hurn drill, rotar	y or other)	•
Wa	ter Use	: Domestic	im 🖺	inicipal 🗌	Stock [] Irrigati	on 🗌
	Ind	ustrial 🔲	Drainage	e 🔲 Otl	her 🗆*	Garden/Lav	wn 🔲
*D	escribe	***************************************			******************		•••••
USI	E: If us	ed for irrig	ation, in	dustrial, d	rainage or	other. Ex	kplain,
		Addition)					
EST	IMATED	ANNUAL \	WITHDRA	WAL	•		·····
-	Sire of Drilled	Sire and Weight	From (Feet)	To (Feet)	r	ERFORATION	· · · · · · · · · · · · · · · · · · ·
	Hole G''	6 5/3"	. A		Kind Size	From (Feet)	To (Feet)
	-	x .250	4.21	18,			
F.	EC	EIVE	401	2631	a), 2 7 7		
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<i></i>			IU ac				
		KISV)N RJA				······································	
		S	·	<u>v</u>			
		LOCATION ALL SQUARE				at, if POS)SIBLE.
Dri	ller's Sig	gnature			eting Cr		*****
Dei	ller's Ac	ddress	74 lar	vard St	is. Crip	d	

LICENSE NO...

Butte, Houtana 59701

DRHLLLS LOG Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well. Top of Ground (Elev. above sea level)

2631

52,270

Show exact depth of bottom

Filed for Record January 23, 1973, at 20 minutes past 11:00 o'clock, A.M.

Marie Morrison, Clerk & Recorder By Margaret J. Collins, Deputy

grhatdied sup of location

Section Fourteen (14) Township Firs north (SN) Range Fourteen grest (14W) M. P.M. and more praticularly described as Follows

Blymning at the northwest corner 901 of
the tract herein described from which corner
the one-quarter (4) comes between Sections
Eleven (11) and Fourteen (14) bears N 9° 401 W.
a distance of 1,749.0 feet thenco 5 11° 33194 a
distance of 118,9 feet to the Southwest corner
gro. 2 thence N 89° 59' E. a distance of 85,9 feet
to the Southeast comes no.3 thence N 11° 53' E.
a distance of 119,35 feet to the growtheast corner
a distance of 119,35 feet to the growtheast corner
gro 4 thence 5 89° 37W a distance of 86.0 feet
to the spirit of beginning

	~		
<u>ئ</u> ىد. يىغىر			
GW .	•	Approved Stock Form-State Publ	lishing Co., Helena, Montana—42234
File	No		T R H
			County
DUP	LICATE	T' TE OF MONTANA	County
		A FOR OF GROUNDWATER COD	E -
		E OF STATE ENGINEER	
			STATE EVE
		Vested Groundwater	
	(Under Chapte	er 237, Montana Session Laws, 1961	.)
	John Palakovich	FOO Make Sha	
1	(Name of Appropriator)	, of 622 Nain St. (Address)	(Town)
C	ounty of Deer Loc	ige State of Montai	DA
h	we appropriated groundwater according	to the Montana laws in effect price	r to January 1, 1962, as follows:
, _	N		
	2	The beneficial use on which the cla For household use duri	
			_
	Vell. 3	Date or approximate date of earlie	est beneficial use; and how continu-
		summer sonths, May th	1961. Used during rough October.
w -	E	Summer residence only	
- }	4	The amount of groundwater claim	med (in miner's inches or gallons
		per minute; Ter (10) gal	lons per minute.
ŀ		***************************************	
L	5	If used for irrigation, give the act to which water has been applied	creage and description of the lands is and name of the owner thereof
		n/a	
	4 Sedy TJNR/YW		
Indi-	cate point of appropriation place of use, if possible. Each		
smal	square represents 10 acres. 6	The means of withdrawing such w	rater from the ground and the loca-
		A shallow well yamp.	/#####################################
7.	The date of commencement and complet drawal of groundwater. Started J	ion of the construction of the well	, wells, or other works for with-
	drawal of groundwater. Started		
8,	The depth of water table Total dept	of well is twenty one	(SI) Leef' (Lincingtes)
9.	So far as it may be available, the type, works for the withdrawal of groundwater.	size and depth of each well or the	general specifications of any other
	works for the withdrawal of groundwater.	uside is a 15 inch ceme	nt casing with a
	2 x 2 100f AeTT Donge co.e.	CINE IV.	
10.	The estimated amount of groundwater wi	thdrawn each year	
11.	The log of formations encountered in the	drilling of each well if available	Connetton

12.	Such other information of a similar natu	re as may be useful in carrying ou	at the policy of this act, including
	reference to book and page of any county	record n/a	
		Signature of Owner.	of Palaboris
			January 2, 1964.
		<i>Nau</i>	F

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

3217°

FILED FOR RECORD

Ganes m. metander on ld.

By Arecal Mean Deputy

Approved Stock	Form-State	Publishing Co	Helena.	Montana-4219

File No....

DUPLICATE

T = X R = 10

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER
OFFICE OF STATE ENGINEER

DECEIVED
JAN 8 1964

Notice of Completion of Groundwater Appropriation ER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater DEC 30 1963
	ROWER SUCHANAN Address PHILLIPS SURGE MONTANG
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable AzdTUZ A SPRINGS
	WITH BOXES

 	F

	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	ALLYFAR 251NCHES
	Signature of Owner Jakph of Buchanan
	Date DEC 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

st 52 minutes past 9 o'clock

Denuty

GW 2	Can Tur				Stock Form—S		r Co., Helena, Mos		
File No. 1 1) F 51	TATE WATER CONSE	WE E	<u>m</u>		Т	5 r R	74- RAN 1	23
DUPLICATE		D) AUG 2 6	1955	لا				Lodge) · · · · · · · · · · · · · · · · · · ·
To To	p of Ground	WEEKRRED TO					DWATER CO	DE	
1	Top soil	5. 6 00		Notice of	Comple	tion c	f Ground	dwat	or
- (Fre	r. above sea le	vel 5,600	.)		•		eans of \		G1
		-09FD		(Under Ch	apter 237, 1	Montana S	Session Laws,	l 961)	
-	E CET V	E D	Owner	John R N	ordenson	Addres	s Butte Mo	atans	<u> </u>
- STATE W	SEP 1	65	Driller	C.P. trob	le	Addres	. Ina conda	Mor	1 tana
	, SEP		Date of	Notice of Appro	priation of	Groundwa	te r		
_	TRUE TO		Date we	ell started Ju	ly 14 19	6 Date C	ompleted Jul	7 14	1962
- "				well Drille	<u>a</u>	Equip	nent Used Chi	1270 da	rill
-			(dug, c drille	iriven, bored or d)		(Ch uri other	n, drill, rotary c)		
			Water 1	lise: Domestic	-	nicipal [Other 🗆	Ir	rigation 🛘
_				Industrial		inage 🗍	Stock [
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- r-			ł	atic Water Level					feet.
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- <u> </u>			Re	marks: (Grave					
<u> </u>	X						ndwater if not ormation, incl		
			_]	neres ir	rigated, if v	used for in	rigation)	******	***
54	Sec. 2	3 T 5 R 1	4				*****		
p	lace of use, if	n of well as possible. Each	ch						
1 1	-	resents 10 acre					••••		
Shor	wexact depth	of bottom.	_{₹11} ♥			62 Driller	r's License Nu	mber	·············
							F W		le

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Trip licate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

39473

FOR THE WALL SHEET WAS A STREET OF THE STREE

Such that the substitute of th

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79766
FILED FOR RECORD

Acces 23
1966
att 20 minutes post/0.000.44

Amazo Manual Recorder

By

Deputy:

Fee: 2.00

File No.		MOD KETAWATER	BENVATION BOAR	ø ,		Т.	5 N R /	4 W 6	13
DUPLIC	CATE	N SEP 8	1965		TRATOR (OF MONT	DWATER CO		
	Top of Gro	underenen 10.				STATE E			
_	(Elev. above	sea level 5, 60	<u>a)</u> I	Notice of		_	_		
				Approp	riation	by Me	ans of V	Vell	
]							ession Laws, 19		0
_			Owner.	Andolp.	1 Och	Address	By the	+ Park	20 1
-			Driller	C. Oun					
_				Notice of Appro					
			Date we	ll started Q	l1.9.6.	Date Co	mpleted Lane	5,196	
				well Dun			•		7
-			(dug, o	riven, bored on		(Churn, other)	drill, rotary or		***************************************
_			Water 1	Use: Domestic	_	nicipal [Other [Irrigati	ion 🔲
				Industrial		ainage 🔲	Stock 🗀		
_				dicate on the d net with in drill					
			Show de	epth at which w	ater is ence	ountered, th	ickness and ch		
-			bearing	strata and heig	ht to which	ı water rise	s in the well.		
			Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	PERFC	PRATIONS	
-			Hole	Casing	(Pett)	(Feet)			To Peet)
	20		-4		1	20'0	Size	(E	rea;
-			12"	12 "diene	and the same				
_									
					i				
_	a.	N	Sta	atic Water Level	for non-flo	wing Well	••••••	*****	feet.
			Sh Sh	ut-in Pressure i	or Flowing	Wall			
_			i i						
			Pu	mping Water Le	vel	fect	at	gal. per m	ainute.
			Di	scharge in gal, p	er min. of	flowing we	11	************	***********
	W		E Ho	w Tested		Lengt	h of Test	************	
			Re	marks: (Gravel	nacking.	cementing.	nackers tyne	of shutoff	loca-
-				tion of	place of u	se of groun	dwater if not	at well, an	id any
_	· · .		·		_		rmation, inclu	_	
-		<u> </u>		acres ir	rigated, if	used for irr	igation) /2 %	Caleman	egial
		Se@3 51	R/4 W.	بر بی ون	/	3	ongl		_
-		location of well use, if possible.							
-		are represents 10			***************************************	*****	••••	M	**********
_	Show exact	depth of bottom.						•••••••••	·····
المسيدالك		se sessem				Driller	s License Nun	nber	***********
					v.) n 1 !	(1 11	
						Dfiller	s Signature	to History	01 0.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Filed for Record Sept. 7, 1965 at Agnes M. McDonald

Lounty Recorder

By Maude Echols

Deputy

IF ee: \$2.00

GW 2		Approved Stor	ock Form—State Publishing Co., Helena, Montana—45642
File No MONTANA WATER RESC			T 5N R 14W 2H
DUPLICATE RECEIVE	/ED		County granite Co-
LOG SEP 7 1	967		PATE OF MONTANA
Top of Ground			TOR OF GROUNDWATER CODE E OF STATE ZNGINEER
Elev. above sea level 6400	Notic	ce of Cor	mpletion of Groundwater
Ellev. above sea level	•		ion by Means of Well
- 60	•	Develore	ED AFTER JANUARY 1, 1962
<u> </u>	do	Index Chapter	237 Montana Section Jago May Surre. Men
- **	Owner Rile	YF. BR	OW WAddress 2230 No. DRIVE
	Driller	2 3 00	sinon Address Gutte, mont,
 - 	Date of Notice	of appropriation	on of groundwater
 - 	Date well starte	ed / CX	,1966 Date completed July 9,1967
 - 	Type of well	driven, bored o	Fquipment used tous or drilled) (Churn drill, rotary or other)
 - 	Water use:	Domestic 5	Municipal Stock Irrigation
-	Indicate on	Industrial [_
 - 	met with in dr	illing, such as	the character and thickness of the different strata soil, clay, shale, gravel, rock or sand, etc. Show
	strata and heig	ht to which the	untered, thickness and character of water-bearing e water rises in the well.
_	Size of Drilled		From To PERFORATIONS
- 11	Hole	of Casing	Kind From To Size (Feet) (Feet)
- 11	6	3	14-
- 11		4 Langer	73
+ 11		foot.	
22	<u>!</u>		
*			Static Water Level for non-flowing well
			Shut-in Pressure for Flowing Well
- 1			Pumping Water Level feet
H 1 1 2 .	w		at gal, per minute.
F 11 10			Discharge in gal. per min. of flowing well
+ 1 S. Hall			How Tested Jet Tung
		<u> </u>	Length of Test
6	2	of the same of	Remarks: (Gravel packing, cementing, pack-
69AL Lopel M.	Indicate location	on of well an	y ers. type of shutoff)
value	place of use, if	possible. Eac	in of well, Tacked
 - 	acres.	- 0,00000000000000000000000000000000000	clay around carry
-	***************************************	****	/Continue of the state of the s
7901 28 7	USE-If used	for irrigation.	, industrial drainage or other. Explain, state
Encountry	number (of acres and lo	ocation or other data (i.e.: Lot, Block and Addi-

how exact depth of bottom.			
85 ft.			
This form to be prepared by driller, and three copy	no to he filed her 41	ho numar with at	172
County Clerk and Recorder in the county in which			
retained by driller.	والمستقالة والمؤسوم	4hn 6	Sugar E. Sidan
Please answer all questions. If not applicable, se returned.	state, (therwise	the form will b	Driller's Signature.

FILED FOR RECORD

Sept. 5, 1967

at 52 minutes past 12:00 o'clock

Р. М.

Agnes M. McDonald County Recorder

By Maude Echols

₩ 2				Appro	ved Stock Form	—State Publish	ing Co., Helena, !	Montana—419	3 3
File No	2	TATE WATER CONSE	RVATION I	OSAO O		Т	5N F	14W	24
DUPLICA	TR	D) E C E	1965		STATE	OF MONT		ran1te	· ····································
01	Top of Ground	DEFERRED TO			TRATOR (ndwater Ngineer	CODE	
_ _10	(Elev. above sea level)				_	of Grou		er
_ _20			•				Session Laws		
_		Owr	ier. W. F	. & B.S	Conro	yAddres	_s 1801 W,	Park.	Anacone
30			ler	Same		Addres	a -	me	
_ _40	Rock	Date	e of Noti	ice of Appro	priation of	Groundwa	ter Augus	t 6, 1	965
-							ompletedA	_	_
_50 _		(d:		Dril n, bored or	led		nent Used n, drill, rotary)		·
_60		Wat	er Use:	Domestic Industrial		nicipal [Other [Stock [_	rigation [
-7 0							and thickn		
80		Shor	w depth	at which w	ater is enco	untered, t	, shale, grav hickness and es in the we	characte	
	88' Water Level	•	Ing stra				es m the se		
_ [Gravel	Size of Drilled Hole		Site and Weight of Casing	(Fest)	To (Feet)	Kind	RFORATION From	To.
h	00' Depth of Well						Sine	(Feat)	(Feat)
- I		6 } "		4"	0	1001	Drilled	88:	100
_ }							1"		
_									
	N		Static '	Water Level	for non-flo	wing Well	88		feet
_			Shut-ir	Pressure f	or Flowing	Well	Not App	licabl	
-			Pumpi	ng Water Le	vel 8	8fe	et at	gal.	per minute
_			Discha	rge in gal. p	er min. of	flowing w	ell	************	
- `		£	How 1	Cested	Baled	Leng	th of Test	40 M	in.
-			Remar	tion of	place of u	se of grow	packers, ty ndwater if r ormation, in	ot at we	ll, and any
					_		rigation)	-	
- -	NE. 1/SE Sec. 24. T. Indicate location of place of use, if possesmall square represen	well and sible. Each				ot Appl	100hla		
	Show exact depth of bo	ttom.		••••••		*******	ot Appli		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
						Driller	's License N	lumber	
						Driller	's Signature	en	coex

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Filed for record

Sept. 1, 1965 at

10 minutes past 1:00 o'clock

B, M.

Agnes M. McDonald County Recorder

By Maude Echols
Deputy

· Company	Approved Stock Form State Publis	hing Co., Helens, Montana—38687
ile No		T. 5 R. 14W
OUPLICATE ADMI	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODI OFFICE OF STATE ENGINEER	County Grante
Declaratio (Under	on of Vested Groundwater r Chapter 237, Montana Session Laws, 1961	Rights D STATE ENGINEER
	or) of Address) Compared to the Montana laws in effect pr	
	ecoroling to the Montana laws in effect pr	for to January 1, 1962, as follows:
	2. The beneficial use on which the cl	use for o
	3. Date or approximate date of earl tinuous the use has been	tober 1932 -
·	summer mo	nths yearly
	4. The amount of groundwater clair	ned (in miner's inches or gallons
	יישים של שליים של per minute)	ps 5 gallons of
8	5. If used for irrigation, give the ac	
14NE. Sec. 24. T. 5 R. 14W.	Not opplie	able
dicate point of appropriation and place of use, if possible. sch small square represents 10 cres.	6. The means of withdrawing such location of each well or other me	
	completion of the construction of the well	
3. The depth of water table	ethe with approximate tipe, size and depth of each well or the	ty 15 feet of water
works for the withdrawal of grounds and start works for the withdrawal of grounds and the withdrawal of grounds and the withdrawal of grounds and the withdrawal of grounds and the withdrawal of grounds and the withdrawal of grounds and the withdrawal of grounds and the withdrawal of grounds and the withdrawal of grounds and the withdrawal of grounds and the withdrawal of grounds and the withdrawal of grounds and the withdrawal of grounds and the withdrawal of grounds and the withdrawal of grounds and the withdrawal of grounds and the withdrawal of grounds and the withdrawal of grounds and	et deep Electric	STX Inch
). The estimated amount of ground	water withdrawn each year	er day 120 days per y
. The log of formations encountere	d in the drilling of each well if available	
2. Such other information of a similar reference to book and page of any	ar nature as may be useful in carrying ou	t the policy of this act, including
	None	
		Leanor & Clemen

Date Dec 28, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recon'er; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 32166

#77783

PILED FOR RECORD

and 1064

Control Date of Schools

Control Date of Sc

Agnes m me D.

Agnes me Deputy

By Asset Man

À

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Driller's Signature

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOREBORD

Aug. 30, 1967 at 58 minutes past 12:00 o'clock P. M.

Agnos M. McDonald
County Recorder

By Maude Echols

Deruty

.

GW 2	-	Approved Stock Form—State Publishing Co., Helena, Montana—46805
		County Lante
DUPLIC	ATE	
	LOG	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
	Top of Ground	STATE WATER CONSERVATION BOARD
- i	(Elev. above sea level	Notice of Completion of Groundwater
	(2201. 00010 000 00100	Appropriation by Means of Well
-		DEVELOPED AFTER JANUARY 1, 1962
<u> </u>		(Under Chapter 237 Montana Session Laws, 1961, as amended)
-		Omnow will the set with a Address
		Owner DUANE DIXONAGORES 2910 ST. ANN
		Date of Notice of appropriation of groundwater.
_		Date well started 7-1-67 Date completed
-		Type of well DPINEO Equipment used Charlet (Churn drill, rotary op other)
_	MONTANA WATER RES. TURCES I	Water use: Domestic Municipal Stock I Irrigation
-	RECEIVE	
-	SEP 25 1968	Indicate on the diagram the character and thickness of the different stratamet with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
-	generalization and university and the same a	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
		Size of Size and From To PERFORATIONS
		Hote of Option 5 80 Ried Props Vo
		6/4 Links
		4077
-		
-		Static Water Level for non-figuring well
		Shut-in Pressure for Flowing Well
-		Pumping Water Level feet
		w at 10 gal. per minute.
	Í	Discharge in gal. per min. of flowing well
_		How Tested Ran Jumps
_	1	Remarks: (Gravel packing, cementing, pack-
-		S. M./4 Sec. 24. T. a. R./.4. crs, type of shutoff)
_		Indicate location of well and place of use, if possible, Each
		small square represents 40
 	İ	Reres.
-	}	(Continue on reverse side)
		USE-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-
		tion).
-	V	
05	Show exact depth of bottom.	
		177
This for	m to be prepared by driller, and three cop	ins to be filed by the owner with the
	Clerk and Recorder in the county in which by dritler.	the well is located, taste copy to be
Please i	answer all questions. If not applicable, s	o state, otherwise the form will be ALLANE (. ALLAN
returned		o state, otherwise the form will be Alleant C. Allant Drille 's Signature. 44,6-04
		44,607

Grate of montana. • Defendence of or providwater con-colle value orthervalton board

Period to animiate at Grains PARTIE AND AND THE PARTIES OF THE PARTIES OF THE PARTIES AND T

DIANE DIXON - 79105

J. Bushin

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84/20

FILED FOR RECORD

lept 23 1068

AGNES M. McDONALD Clerk and Recorder Granite County

The second secon

GW 2	Approved Stock F	form—State Publishing Co., Helena, Montana—4232,
File NoSTATE WATER (CONSERVATION BOARD	T. SN R 14 W 24
	13 1967 ·	County GRANITE
I.OG.		TE OF MONTANA
Top of Ground Dardning		OF STATE ENGINEER
(Elev. above sea level 63 \$	Notice of Com	pletion of Groundwater
501-21	Appropriatio	n by Means of Well
-		AFTER JANUARY 1, 1962
-	· · · · · · · · · · · · · · · · · · ·	7, Montona Session Laws, 1961) 7/AND /347 M/530UA/
<u> </u>		C/AMOddress/3UTTE MONT
- >	Driller SELC + O. D.L.	ON Address SANE
	Date of Notice of appropriation	of groundwater
	Date well started OCT 3	1.26.6 Date completed OST 31 - 1266
_ 5	Type of wellOR.L.L.E.	5. Equipment used ReTARY
- E	(Dug, Driven, bored or drilled) Water use: Domestic 2 1	(Churn drin, rotary or other)
1 5 7	Industrial 🗌	Drainage Other
W	met with in drilling, such as so	character and thickness of the different strata il, clay, shale, gravel, rock or sand, etc. Show ered, thickness and character of water-bearing
Re	strata and height to which the	water rises in the well.
- 2	Size of Size and Pro Drilled Weight (Fee	1 PRRFIRESHIP
- - -	Hole of Casing	Kind From To (Feet)
- '	64 4" 0	
	11 485	HOLES 70' 85'
_ &	PER	
- }		
- 6	N	Static Water Level for non-flowing well
TOPOFWATER 57'	PISE	Shut-in Pressure for Flowing Well
3 7 .		Pumping Water Levelfeet
_	W	
-		Discharge in gal. per min. of flowing well
⊢ k		How Tested Ser Pape R
	8	Length of Test
P	Fig. 11 and many	Remarks: (Gravel packing, cementing, packers, type of shutoff)
- m	Sw/4 Sec. 24. T. 5 AR 144 Indicate location of well and	SMALL ROCK AROND
_	place of use, if possible. Each small square represents 40 acres.	PAPE CEMENT ON
- 10 HARD RUCH	E	(Continue on reverse side)
= 80' WATER ENCOUNTERFO	number of acres and loca	ndustrial, drainage or other. Explain, state tion or other data (i.e.: Lot, Block and Addi-
ENCOUNTERLE	tion).	
Charm arrest doubt of bottom		
Show exact depth of bottom.	***************************************	
This form to be prepared by driller, and three	s copies to be filed by the owner with the	Driller's License Number
County Clerk and Recorder in the county in w retained by driller.	hich the well is located, tissue copy to be	Driller's License Number Driller's Signature \$41652
Please answer all questions. If not applicab	ole, so state, otherwise the form will be	Driller's Signature
returned.		- Driner solgnature
	Service 4	\$4100

81501

FILED FOR RECORD

Jan. 11, 1967 at

-- minutes past 1:00 o'clock

P. M.

Agnes M. McDonald County Recorder

By Maude Echols

Fee: \$2.00

-11-1467

STATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR- OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed

by the ov which the	mer with the well is loc	ne County ated, last	Clerk and copy to b	Recorder e retained	in the cou by driller.	nty in
	wer all que be returned		not applic	able, so sta	te, otherwi	se the
	Marcen C		1-			
	1309 W		1		5 Leb. 15	
Ana cond				-		, i
	started	_	1			
	npletedนี้					
	rell I		(Du	g, driven, bored	or drilled)	
Equipment	used	cotary	(C	hurn drill, rotar	y or other)	
	e: Domestic					ion 🗆 🕒
Inc	fustrial 🔲	Drainage	□ Otl	her □*	Garden/La	wn 🗆 📴
*Describe					• • • • • • • • • • • • • • • • • • • •	1
USE: If us	sed for irri number of	gation, in acres and	dustrial, o	Irainage or or other da	other. E: ta (i.e. Lot,	×plain, Block
and	Addition).	••••••				
ESTIMATE	DANNUAL	WITHDRA	WAL			
Size of Defiled	Size and Weight	Free (Feet)	To (Feet)		PERFORATION	V8
Hole	of Casing			Kind Sib e	From (Feet)	To (Peel)
6"	4 5/8"c	a	19'			
	4° Plas	-1-	110'		98'	120' -
	Fami		114	3 <i>2</i> 17		120
	N	 	<u> </u>			
					/el 9 2	11.5 ft.*
			at	8	gallons	per minute,
1			mea bega		minutes aff	er pumping
w	•		*Me	asured from	n ground I	
	, ,	-	wei	•		pressor
1		_	for	 2	hours.	_
			Pow	er	Pump	НР
1.7.00		Lumbo	Pow	er	Pump	41
Lot 5, Ps	look B, E	24	Pow Rem Track	er	Pump	41
hot 5, Ps	Look 18, 8	124 4w	Pow Rem Track	er arks: (Grav ers, type c	Pump	41
TS.A	4	ر کے ۲ پانسی و V OF WELI	Pow Rem Jack Jack Jack Jack Jack Jack Jack Jack	er	Pump rel packing, if shutoff)	, cernenting,
INDICATE EACH SM	ALL SQUAR	OF WELL	Pow Rem Josech Josech W V V L AND PL ENTS 40 A	erarks: (Graviers, type constitution) ACE OF UNCRES.	Pump vel packing, if shutoff) SE, IF PO	, cernenting,
INDICATE EACH SM	LOCATION ALL SQUAR	OF WELL E REPRESE	Pow Rem Josech Josech W V V L AND PL ENTS 40 A	erarks: (Gravers, type of ACE OF UACRES.	Pump vel packing, if shutoff) SE, IF PO	, cernenting,

Butte, Montana 59701 LICENSE NO......8

County 2H

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

From (Feet)	To (Feet)		
	(2 000)		_
	51	broken brown limestor	_
<u> </u>	32'	brown limestone	_
32	761	gray limestona	_
			_
746	98	blue limestone	_
-987	123	brown Limestone	-
30	207	LA CWAI I LERGE LCARS	-
			_
			٠
			_
		الله الله وبيد وبين وليه وليه الله فيه الله الله الله وليه وليه وليه وبيه وليه والله والله والله والله الله ال 	-
	! !		
		ا کا که خبا دی سه حه دی جه دی دید ده دی دید د	-
			•
		مر المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع الم	

		<u> </u>	_

88345
FILED FOR RECORD
Feb. 15, 1972
at 30 minutes past 3:00 o'clock
P.M.

Merie Morrison County Recorder

By Maude I. Bohols
Deputy

Fee: \$2.00

· · · · · · · · · · · · · · · · · · ·							
2		Approved	Stock Form-	-State Publishit	ıç Co., Helen	a, Montana-42	32.
• No				T	5N 1	2 (4 U	24
PLICATE				Cour.	7 65	anite	•
rog		ADMINISTR	ATOR O		DWATE		
Top of Ground		_		STATE EN		_	
(Elev. above sea level		ice of C	•	_			ter
10 6-5 Rock & clay	į.	Appropri					
5-33 Hard rock (drifting down hill)		(Under Chapt	ter 237. N	TER JAN Jontana Se ADDRESS	ession La		r acomor
33-67 Hard rock tan co.	l ored Owner .Ray :.	Denton	•				
67-69 Hard rock (redrilled & shot)		ese Dril			_		
69-82 Hard rock gray	Date of Noti	ee of appropr	iation of	groundwat	er Aug	ust 5,	1969
82-94 Hard rock white (re-drilled 1 foot)		rtedJuly 1			-		
(10-111101 (1000)	Type of wel	n, bored or dril	Led iled)			churn d ry or other)	rill
94-95 Crack in rock	Water use:	Domestic			Char	b Trei	gation [
(lost water) light red		Industrial	☐ Dra	inage 🗌	Oth	er []	
hard	met with in depth at whi	Industrial on the diagra drilling, such ch water is en	m the cha as soil, c	inage racter and lay, shale, l, thickness	Other thickness gravel, re and char	er [] s of the diff ock or sand	ferent strat
95-104 Rock light red hard 0 104-110 Rock, herd, gra	met with in depth at whi strata and he	Industrial on the diagra drilling, such ch water is en eight to which	m the cha as soil, c acountered the water	inage racter and lay, shale, l, thickness er rises in	Other thickness gravel, re and char	er [] s of the diff ock. or sand raster of w	ferent strat l, etc. Sho ater-bearin
95-104 Rock light red hard 104-110 Rock, hard, gra (water, 1 GPM)	met with in depth at whi strata and he	Industrial on the diagra drilling, such ch water is en right to which	Dram the chass soil, countered the water	inage racter and lay, shale, l, thickness er rises in	Other thickness gravel, results and character well.	er [] s of the diff ock or sand raster of war	ferent strat l, etc. Show ater-bearin
95-104 Rock light red hard 0 104-110 Rock, hard, gra (water, 1 GPM)	met with in depth at white strata and he strata and he	Industrial on the diagra drilling, such ch water is en eight to which	m the cha as soil, c acountered the water	inage aracter and lay, shale, l, thickness er rises in	Other thickness gravel, residual character well.	er [] s of the diff ock or sand raster of w	ferent strat l, etc. Sho ater-bearin
95-104 Rock light red hard 0 104-110 Rock, herd, gra (water, 1 GPM) 0 110-125 Rock, hard white lime	met with in depth at whis strata and he strata and he Drilled Hole	Industrial on the diagra drilling, such ch water is en eight to which	m the cha as soil, c acountered the water	inage aracter and lay, shale, l, thickness er rises in	Other thickness gravel, results and character well.	er [] s of the diff ock or sand raster of war	ferent strat l, etc. Show ater-bearin
95-104 Rock light red hard 104-110 Rock, hard, gra (water, 1 GPM) 110-125 Rock, hard white lime	met with in depth at whis strata and he strata and he Drilled Hole	Industrial on the diagra drilling, such ch water is en eight to which Size and Weight of Caster	m the cha as soil, c acountered the water	inage aracter and lay, shale, l, thickness er rises in	Other thickness gravel, results and character well.	er [] s of the diff ock or sand raster of war	ferent strat l, etc. Show ater-bearin
95-104 Rock light red hard 104-110 Rock, herd, gra (water, 1 GPM) 110-125 Rock, hard white lime (water increased to 10	met with in depth at whis strata and he strata and he Drilled Hole	Industrial on the diagra drilling, such ch water is en eight to which Streend Weight of Casteg	Dram the chases soil, countered the water (Feet)	racter and lay, shale, l, thicknesser rises in the (Feet)	Other thickness gravel, results and character well.	er [] s of the diff ock or sand ratter of with	ferent strat l, etc. Show ater-bearin
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature

.....(Continue on reverse side)

USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-

15621

INDEXELY 5 4 59

File No.

DUPLICATE

T. 5N R 14W

County GRANITE

STATE OF MONTANA

OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws. 1961)



1.4	(Name of Appropriator)	AR	(Address) (Town) LAKE
ŀ	County of GRANITE have appropriated groundwater according	ng to 1	State of MCNTANA the Montana laws in effect prior to January 1, 1962, as follows:
	N		The beneficial use on which the claim is based / STOCK WATER
w	¥ 24 E		Date or approximate date of earliest beneficial use; and how continuous the use has been 19.00
			The amount of groundwater claimed (in miner's inches or gallons per minute) 200415 PER MIN.
l	s	5. If	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	1451458024 T5N RI4W	•••	
and	icate point of appropriation i place of use, if possible. Each ill square represents 10 acres.	ti	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. 8.	drawal of groundwater 190	0	of the construction of the well, wells, or other works for with-
	So far as it may be available, the ty	pe, si ze	e and depth of each well or the general specifications of any other DUG WELL JEFT. DEEP
			lrawn each year 200,000 GALS
12.	reference to book and page of any cour	ity rece	as may be useful in carrying out the policy of this act, including cord
		• • • • • • • • • • • • • • • • • • • •	Simulation of Orman Level 1 Palace 1
			Signature of Owner Leve I Color and Dato DEC. 30, 1963
			020, 30, 1,76 3

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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FILED FOR RECORD

2 minutes page 10 6 3

Deputy

N

File No.

T.5N R 14W

DUPLICATE

County GRANITE.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights
STATE ENGINEER

1. 🖊	LEVANT V. EDWAR (Name of Appropriator)	205	, of STAR ROUTE GEORGETOW (Address) (Town) LAKE
C	ounty of GRANITE	to the	, ,
110		<i>w</i>	bronding to the care of the second to the se
[-	N	2. The b	STOCK WATER
			or approximate date of earliest beneficial use; and how continu- he use has been 19.5.2
·	E		
		per n	amount of groundwater claimed (in miner's inches or gallons inute) $2D GALS PER. MIN.$
	5	5. If us	ed for irrigation, give the acreage and description of the lands hich water has been applied and name of the owner thereof
	hierita en a Kanadani		
	145W48cc24 T.5NR/4W		
nd	cate point of appropriation place of use, if possible. Each	o m	A
ma	l square represents 10 acres.		means of withdrawing such water from the ground and the loca- of each well or other means of withdrawal
		11021	IAND PUMP
7.	drawel of groundwater		the construction of the well, wells, or other works for with-
8.	The depth of water table 25 F7	• • · · · · · · · · · · · · · · · · · ·	
9.	works for the withdrawal of groundwater		d depth of each well or the general specifications of any other RILLEAL 27FT DEE
		····•	
0.	The estimated amount of groundwater w	rithdraw	n coch year 60,000 GALS
1.	The log of formations encountered in the	-	
2.		y record	nay be useful in carrying out the policy of this act, including
			Signature of Owner Leva V. Eduorde
			Date DEC. 30.1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24005

77546

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File No.

DUPLICATE

TS SN R 14W

County GRANITE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 6 1964

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961) SIAIC ENGINEER

County of Color II I	(Address) (Town) LAKE State of MONTANA
have appropriated groundwater accord	State of MONTANA ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2 The beneficial use on which the claim is based HOUSEMOLD USE
	3. Date or approximate date of earliest beneficial use; and how continu-
24	ous the use has been 1942 CONTINUOUS USE
×	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 206ALS PER MINI
S	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the ewner thereof
145 Nisec 24 TON R/4W	
licate pont of appropriation	
place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
The date of commencement and codrawal of groundwater 1942	ompletion of the construction of the well, wells, or other works for with-
drawal of groundwater 1942	2
The depth of water table / 5	type, size and depth of each well or the general specifications of any other
The depth of water table.	? T
The depth of water table	type, size and depth of each well or the general specifications of any other
The depth of water table / 5. So far as it may be available, the	type, size and depth of each well or the general specifications of any other
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24004

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Dec 30 19.63

the 7 minutes past o'clock

Deputy

•	Approved Stock FormState P	Publishing Co., Helena, Montana—18687
File No		T. 5 R 141
TRIPLICATE		County Granite
	STATE OF MONTANA NISTRATOR OF CROUNDWATER CO OFFICE OF STATE ENGINEER	M AUG 20 1963
Declaration	n of Vested Groundwate	er Rights ENGINEER
(Under	Chapter 237, Montant Session Laws, 1	1961)
(Name of Appropriate County of Deer Lodge	of 1112 E.4th (Address) State of Mon	(Town) ntana
nave appropriated groundwater at	ccording to the Montana laws in effect	prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the at summer home	e claim is basedDomestic use
w	2. Date or approximate date of a tinuous the use has been 1955	earliest beneficial use; and how con-
	4. The amount of groundwater concerning amount necessing of a sugar gallons	claimed (in miner's inches or gallons sary for domestic use and sail lawn, probably 5000
Ex sec 24 T B R 14 W	5. If used for irrigation, give the	acreage and description of the lands lied and name of the owner thereof lawn
Indicate point of appropriation		
and place of use, if possible. Each small square represents 10 acres.	location of each well or other which is located an	uch water from the ground and the means of withdrawal One well it electric pump
drawal of groundwater	ompletion of the construction of the war drillad in October 1954.	well, wells, or other works for with- drilling time four days,
6. The depth or water table	feet	
9. So far as it may be available, the works for the withdrawal of grou	type, size and depth of each well or the conduction of the conduction with each with each with each with each with each with each well or the conduction of	he general specifications of any other selectric pump, depth
		13
	water withdrawn each year 6000	
11. The log of formations encountered	d in the drilling of each well if available	able None
12. Such other information of a simile reference to book and page of any the Skt of Jaction 24 State Si Montana. The	ar nature as may be useful in carrying county record. I OWB ADDROXIMA! Township 5 North of Range to deed to me being recorderanite Courty, Montana	out the policy of this act, including tely 1/3 of an acre in
• -	Signature of Owner.	Halver Hogenson
		Date August 15, 1963
Three copies to be filed by the owner	with the County Clerk and Recorder	of the county in which the well is

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

County Recorder

Wester Menuty

Deputy

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Approved Stock Form-State Publishing Co., Helena, Montang-223

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DUPLICATE

File No.

County Granite

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rightail ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

AT		, of Route 1 Box 113	Anaconua ////////////////////////////////////
(Name of Appropriator) Deer Lodge		(Address) Montana State of	(Town)
County of	ng to	the Montana laws in effect prior to Jan	nary 1, 1962, as follows:
N	2.	The beneficial use on which the claim is bas	ed Home use and Law
	3.	Date or approximate date of earliest benefi	
E		ons the use has been May 10, 1960	
	4.	The amount of groundwater claimed (in per minute) 15 Gallons per minute	
	5.	If used for irrigation, give the acreage are to which water has been applied and not acreage. Harold L Johnson.	d description of the lands
W14 Sec. 24 T5 N R 14 W		TAKE TELEVISION TO THE TELEVISION THE TELEVISION TO THE TELEVISION TO THE TELEVISION TO THE TELEVISION TO THE TELEVISION TO THE TELEVISION TO THE TELEVISION TO THE TELEVISION TO THE TELEVISION TO THE TELEVISION TO THE TELEVISION TO THE TELEVISION THE TELEVISION TO THE TELEVISION TO THE TELEVISION TO THE TELEVISION TO THE TELEVISION TO THE TELEVISION THE TELEVISION TO THE TELEVISION TO THE TELEVISION THE TELEVIS	
ndicate point of appropriation and place of use, if possible. Each mall square represents 10 acres.	6.	The means of withdrawing such water from	
		tion of each well or other means of withdra	wall'lectricpump
The data of commencement and commence	nlatic	on of the construction of the well wells	on other works for with
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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30, 1963

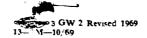
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Date of Notice of appropriation of groundwater	-	white lines	Driller Driller	22 11. mg	Addre	ss. <i>Ed.II</i> .	CIM	LT
Date well started	$ \mathbf{x}_0 $	(m)/// 2//0//	Date of Notice of	appropriation of	groundwate	er <u> </u>	1,6,	1969
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Doc. No. 28.3.3.2 Filed for record this 2 day of Albacon A. D. 19.22, at 12.3.5 N'Slock M. M. Static Water Level for non-flowing well and the state of the diagram the character and thickness and character of water-bearing strata and height to which the water rises in the well. N'Slock M. M. Static Water Level for non-flowing well Now Test of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the water rises in the well. N Static Water Level for non-flowing well N Sta	E -	- Bottom -	(Dug, d	river, bored or drill	ed)	(Chu	m drill, rota	ry or other)
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A. D. 19 22 at 1335 bear of read process of re		Filed for record	met with in drill depth at which w	ster is encountere	d. thicknes	s and chara	k or sand, icter of wa	etc. Show ter-bearing
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FIL ED FOR RECORD Feb . 9, 1972 at 1.55 o'clock P.M.

Marie Morrison County Recorder

\$2.00



STATE OF MONTAKA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. if not applicable, so state, otherwise the form may be returned.

	bert a ol mes a ohi			For Admir	nistrator's L	Jse
Address		•••••	F	ile 88<i>64</i>	6	
************	•••••	******		June 8,19	72 1:10	gam.
Date well	started	tacon				• 1
con	ripleted83	30.9				
Type of w	ellD	rilled		ı, driven, bored	or Arilled)	
Equipment	usedR	otary				
Water Use	: Domestic	<u>A</u> Mu				on []
Ind	ustrial 🔲	Drainage	e 🗆 Oth	:er []* (Garden/Lav	vn []
and ,	ed for irrig number of Addition)	gation, in acres and	dustrial, d	or other dat	ta (i.e. Lot,	Block
Shop of Drilled Flote	Size and Weight of Casies	Prom (Ped)	To (Feet)	r	ERFORATION	8
				Kind Size	From (Ped)	To (Feet)
6 [™]	5 5/8°0 x .250		24'	none		
	N					
X	1c		Pum at meas bega *Me Well for . Powe Rem	asured from developed .2 erarks: (Grave ers, type of	level	per minute, er pumping evel. presect HP cementing,
T		Z.\.\.\. E	 V			
EACH SMA	LOCATION ALL SQUARE	REPRESE	NTS 40 A	CRFS.	•	SIBLE.
	gnature				apany	
Driller's Ac	ddress	2804 B	arvard	Ave.		
,,,,,,		But te ,	Monta	P LICENSE	NO	8

 County C. San	rite	
DD		24

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

-	70-		
(Peet)	(Peut)		
2'	821	limestone	
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		واختناه بتانيخ بيهناه تجربها فالأثاثة فإسال ويبهي ويلهم يرودي بينها خاناته أخالات ويبهم ويهيم	
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		شینه شده بندن بخت هیان شان شان باده بیری بیری بیری بیره بیان شان بیری بر	
		ت کنار باشت بیش مال شد مال شور بیش بیش نیش شد شد است میش بیش	
	ام میں میدو شاہدہ میں در مادون	جبة كمر نظرة رائلة بيرية 200 كما بالمد نوين يقي يقيد يون عام 100 منه يهي وي	
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	*************	مدر باشکه بیشته بلیدو بلیدو محت باشده اینان میشن _{باش} یه _{اسا} ی باشد است باشد است. 	
	* *****	ه جانان جون بلین جان باند اندان شده اندان اندان بری جین جین بین بین اندان اندان در بری	
	~	مدر جی ہے۔ جی بیاد سے شاہ کہ خات سے ہے۔ ہے۔ کہ کے شاہ ہے۔	
		سیر شدن پردی بیدن دری ۱۹۵۰ شاه ۱۹۱۸ سی سی پید بیدن شاه ۱۹۱۸ شاه . است. است سیمی با است ۱۹۱۸ شاه ۱۹۱۸ سیمی آن سیم در سال ۱۹۱۸ شاه است.	
		ا حية حين بينيا بين مين بين الله الله بالله عليه في حيد بينا حيد الله عليه عليه الله عليه	
		سب و فاه کنید بربید هنده وفات حیات کنند الله بست پیرو دیری وفت ۱۳۰۰ ۱۳۰۰ کنید برب	
		ے نہاں نہیں ہے۔ جی بروہ شما کہ اگری بروہ ہیں ہے۔ بہتر جات ماہ اسار کا انتخاب ہے۔ انتخاب شمار کے انتخاب شمار کے	
	·j	س سبب شعب عبيد همية صب شده « هذا ، فيها عبين هي هي جبيته اشت حلت ماند	
	,		
	reen (Peet)	0' 2'	1 2 top soil 2 R2 limestone

FILED FOR RECEAD June 8, 1972 Marie Morrison County Recorder . Echols Deputy

20 minutes past 1:00 o'clock P/ M.

height to which water rists

Top of Ground

from To

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMMETTED ! OF CROMMINATER APPROPRIATION BY MEANS OF WELL

Driller's Address

		eiched 91	ter Januai	ry 1, 1962						
(Under C	-				, as amond	(ಆರೆ)	Top of	Grauns		Name of the state
his form t	o be prop er with th	e County	driller, a	nd three co d Posstar	ibles to be	filed	1	To IT :=()		Symplex of the other age
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comp	oleted							1		
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quipment	used	ctary	· • • • • • • • • • • • • • • • • • • •	horn Aritt auto-	or other)	·				
/ater Use:	Domestic	II Mi		Thura drill, rotar Stock		Dr. [7]				
					-	-	-	<u> </u>		
Indu	strial 🔲	Drainage	e 🔲 Ot	her □*	Garden/Lav	vn []				
Describe .					*******					
SE: If use	d for irrig	gation, in	dustrial, d	drainage or	other. Ex	plain,				
state r	number of	acres and	d location	or other da	ta (i.e. Lct,	Blc :4:				
										
		\$			·····					
and A	ddition)									
and A	ANNUAL I			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
and A	ddition).	WITHDRA	WAL	Kind	PERFORATION	5				
and A	ANNUAL Size and Weight of Color	From (Feet)	WAL	ţ	PRFORATION	\$				
and A	ANNUAL I	From (Feet)	WAL	Kind Sire	PERFORATION	5				
and A	ANNUAL Stre and Weight of Cales	From (Feet)	To (Feet)	Kind	PERFORATION	5				
and A	ANNUAL Stre and Weight of Cales	From (Feet)	To (Feet)	Kind Sire	PERFORATION	5				
and A	ANNUAL Stre and Weight of Cales	From (Feet)	To (Feet)	Kind Sire	PERFORATION	5				
and A	ANNUAL Stre and Weight of Cales	From (Feet)	To (Feet)	Rind Sire TAOTIC	From (Feet)	To (Feet)				
and A	ANNUAL MANNUAL	From (Feet)	(Feet)	Rind Sire DOTIO	From (Feet)	S To (Feet)	-			
and A	ANNUAL MANNUAL	From (Feet)	WAL To (Feet) Stat	Rind Sire NOTICE	From (Feet)	To (Feet)	•			
and A	ANNUAL MANNUAL	From (Feet)	Stat. Pum at mea	Rind She Rind She Inotice Inotice In water level in the property of the pr	From (Feet)	fr.				
and A	ANNUAL MANNUAL	From (Feet)	Stat. Pum at . mea	Rind Sire FIGTIC ic water level ping water assured	PREFORATION From (Feet) el	ft.				
and A	ANNUAL MANNUAL	From (Feet)	Stat. Pum at mea beg	Rind She Riotic Inotic Inot	rel (Feet) rel (gallons principles after ground to by	ft. ft. oer minute er pumping				
and A	ANNUAL Streets of Colors	From (Feet)	Stat. Pum at mea beg *Mo Wel for	Nind Sire Trotte frome rel (Feet) rel (Feet) rel (Feet) rel (Feet) rel (Feet) rel (Feet)	fr. fr. fr. pumping					
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and A	ANNUAL Streets of Colors	From (Feet)	State Purmer beg For Power Ren	Rind Sire FIOTIO In Otto In	rel (Feet) rel (Feet) rel (Feet) rel (Feet) rel (Feet) rel (Feet)	fr. fr. per minute er pumping				
and A SI MATED Size of Thermod Hote 6 '	ANNUAL Notes and Weight of Calling	From (Feet)	Stat. Pum at mea beg *Mc Wel for Pov. Ren	none frome from water level pring water an. restured from I developed marks: (Gray	rel (Feet) rel (Feet) rel (Feet) rel (Feet) rel (Feet) rel (Feet)	fr. fr. per minute er pumping				
and A SI MATED Size of Themed Hole 6 '	ANNUAL Streams weight of Colors	From (Feet)	Stat. Pum at mea beg *Mc Wel for Pov. Ren	none frome from water level pring water an. restured from I developed marks: (Gray	rel (Feet) rel (Feet) rel (Feet) rel (Feet) rel (Feet) rel (Feet)	fr. fr. per minute er pumping				
and A ST. MATED Stre of themed Hote The control of the control of	ANNUAL Streams of Colors	From (Feet)	State Purmat	Nind Sire Riotte frotte fro	rel (Feet) rel (Feet) rel (Feet) rel (Feet) rel (Feet) rel (Feet)	ft. ft. ft. ft. ft. ft. ft. ft.				

County

DRILLER'S LOG

Indicate the character, color, thickness of cress much as roll, it is grantly state and tops and the

depth at which which is about to

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DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as self, day, send, gravet, shale, sand, tone into. Shorr

depth at which water is cond and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1951, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed From To by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner John Admission St. 229 E. Com 1 St. For Administrator's Use File SS 646 ddress Anaconda, Montana completed Equipment used ___Rotary____ (Chura drill, retary or other) Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐ industrial Drainage Other D* Garden/Lawn D *Describe USE If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL (Feet) (Feet) PERFORATIONS KIM (Foot) 5/8"0 .250 **ድረ** ነ none Static water level 3 ft.*

Purnping water level 75 ft.* atgallons per minute, measuredminutes after pumping began. *Measured from ground level. for hours. Power..... Punip..... Remarks: (Gravel packing, cemanting, markers some of shortests .1/4 Sec... INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Address 2000 1 1 approach 1 App.

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Show exect dearn of borrow

0.4032

June 8, 1972

at 30 minuter part 1:00 o'clock
P/ M.

County Recorder

By Courte T. Robels
Deputy

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